

Assessment Scores Report

What It Looks Like:

Subject: Mathematics

Grade: Seventh Grade

Filter: Assessments: NECAP 2006 - Math - Grade 7 10/15/2006

Display 40 items per page

Pages: 1 2 3 4

School	Teacher	Student Name	Student ID	State Student ID	Math Scaled Score	Numbers & Operations	Geometry & Measurement	Functions & Algebra	Date Statistics & Probability	Score-Sort Total	Score-Sort Avg Prof					
		Lily Abbruzzese	9993304047	9993304047	731	L1	7	L2	2	L1	6	L1	1	L1	731	L1
		Tyler Adair	9993304133	9993304133	728	L1	7	L2	2	L1	3	L1	2	L1	728	L1
		Michael Ally	9993300394	9993300394	721	L1	2	L1	3	L2	4	L1	1	L1	721	L1
		Brodie Amazeen	9993304202	9993304202	727	L1	5	L1	1	L1	4	L1	3	L2	727	L1
		Riley Balch	9993304125	9993304125	745	L3	9	L2	1	L1	12	L3	10	L4	745	L3
		Isabel Barker	9993304269	9993304269	730	L1	4	L1	3	L2	5	L1	3	L2	730	L1
		Allison Barnard	9993303993	9993303993	734	L2	9	L2	2	L1	6	L1	2	L1	734	L2
		Caroline Beck	9993304268	9993304268	733	L1	8	L2	1	L1	7	L2	2	L1	733	L1
		Stefan Belknap Morris	9993300258	9993300258	735	L2	11	L3	1	L1	6	L1	2	L1	735	L2
		Emily Berry	9993304280	9993304280	739	L2	10	L2	3	L2	8	L2	4	L2	739	L2
		Kalen Birca	9993304259	9993304259	741	L3	5	L1	5	L3	11	L3	6	L3	741	L3
		Nicholai Biron	9993304333	9993304333	743	L3	7	L2	7	L3	10	L2	5	L2	743	L3
		Amarita Bowen	9993300363	9993300363	746	L3	12	L3	7	L3	10	L2	5	L2	746	L3
		Samantha Brown	9993304279	9993304279	743	L3	9	L2	3	L2	12	L3	6	L3	743	L3
		Shay Lee Buckley	9993303991	9993303991	747	L3	14	L3	5	L3	12	L3	5	L2	747	L3
		Hally Budhi	9993304136	9993304136	718	L1	4	L1	1	L1	2	L1	2	L1	718	L1
		Sasha Canceleda	9993303990	9993303990	723	L1	6	L1	2	L1	2	L1	1	L1	723	L1

	A	B	C	D	E	F	G	H	I	J	K
		NECAP 2007 - Math - Grade 6-Math Scale Score 10/15/2007	PL	NECAP 2007 - Math - Grade 6-Numbers and Operations 10/15/2007	PL	NECAP 2007 - Math - Grade 6-Geometry and Measurement 10/15/2007	PL	NECAP 2007 - Math - Grade 6-Functions and Algebra 10/15/2007	PL	NECAP 2007 - Math - Grade 6-Data, Statistics, and Probability 10/15/2007	PL
1	Student Last										
2	Cavanaugh	600	L1	3	L1	2	L1	0	L1	0	L1
3	Richardson	600	L1	3	L1	2	L1	1	L1	0	L1
4	Largess	632	L1	7	L1	7	L2	3	L1	2	L1
5	Pulcinella	632	L1	8	L1	4	L1	3	L1	4	L2
6	Sapochetti	632	L1	7	L1	6	L2	5	L2	0	L1
7	Wollam	632	L1	4	L1	8	L3	4	L2	3	L2
8	Bayliss	634	L2	7	L1	5	L1	5	L2	3	L2
9	Clarke	634	L2	9	L2	4	L1	4	L2	3	L2
10	Holmes	635	L2	8	L1	6	L2	5	L2	2	L1
11	Milford	635	L2	11	L2	3	L1	6	L2	1	L1
12	Lindsay-Mangels	639	L2	13	L2	5	L1	5	L2	3	L2
13	Tiano	639	L2	11	L2	6	L2	6	L2	4	L2
14	Wong	639	L2	12	L2	8	L3	5	L2	2	L1
15	Baumgardner	641	L3	11	L2	9	L3	4	L2	5	L3
16	Berry	641	L3	9	L2	11	L3	4	L2	4	L2
17	Flanagan	641	L3	13	L2	4	L1	6	L2	5	L3
18	Fritz	641	L3	12	L2	8	L3	4	L2	5	L3
19	Johnson	641	L3	12	L2	3	L1	8	L3	5	L3
20	Klockars	641	L3	15	L3	7	L2	5	L2	1	L1
21	Youngclaus	646	L3	15	L3	8	L3	7	L3	6	L3
22	Stegman	652	L3	19	L3	11	L3	8	L3	7	L3
23	Black	654	L4	20	L3	12	L4	8	L3	7	L3
24	Carroll	654	L4	21	L3	10	L3	8	L3	8	L4
25	Greeley	654	L4	23	L4	11	L3	6	L2	7	L3
26	Huse	654	L4	16	L3	12	L4	10	L4	8	L4

What It Shows You:

- Displays performance by section of the assessment with various sorting capabilities.
- Perfect report to run when you want to export information into another analysis tool such as SPSS.
- Reports will open in excel or CSV format.

How You Build It:

- The following steps will create the Assessment Scores report.

Use the BreadCrumbs instead of the BACK button

Reports

Standard Reports <ul style="list-style-type: none"> <input type="radio"/> Proficient vs Not Proficient - Pie Chart <input type="radio"/> Proficiency Level - Pie Chart <input type="radio"/> Standards - Level 1 - Bar Chart <input type="radio"/> Standards - Level 1 - Proficiency Detail <input type="radio"/> Standards - Level 2 - Bar Chart <input type="radio"/> Comparative Report - Standards <input type="radio"/> Comparative Report - Proficiency Levels <input checked="" type="radio"/> Assessment Scores <input type="radio"/> Standards testing frequency <input type="radio"/> Mass Print Student Assessment Detail (PDF) <input type="radio"/> Cumulative Progress (PDF) 	Item Level Reports <ul style="list-style-type: none"> <input type="radio"/> Assessment Summary <input type="radio"/> Question Summary <input type="radio"/> Standards Analysis <input type="radio"/> Item Analysis <input type="radio"/> Student Summary <input type="radio"/> Assessment Student Results (PDF) <input type="radio"/> Assessment Student Results w/o Answers (PDF)
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NH Additional Reports / Links

- ☐ Growth Target Report
- ☐ Drill Down thru Strands to Questions
- ☐ Drill Down thru Buildings to Strands

[AYP Reports](#)
[NH Dept of Ed - Data & Reports](#)

Filter Options

Assessment Filter Options <ul style="list-style-type: none"> Assessments Assessment Sections Ques Levels (Assessment Builder Reports only) 	School Filter Options <ul style="list-style-type: none"> Schools Teachers Classes 	Demographic Filter Options <ul style="list-style-type: none"> Student Groups Entry Date Student List Race Gender Dynamic Student Group IEP LEP
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[School Year Filter](#)

1. Select your report.
2. Select your assessment(s).
3. Set your school filter options (if any).
4. Set your demographic filter options (if any).
5. Verify your school year filter.
6. Run your report.

1. Left click once in the circle next to Standards – Level 1 – Bar Chart.
2. In the Assessment Filter Options, left click once on the blue underlined word Assessments to select which assessment you want to view.

On the Assessments screen, select the assessment(s) you want following the steps below.

Use the BreadCrumbs instead of the BACK button

Reports --> Filter criteria

Assessment Subject:

Assessment Grade Level:

School Year:

Current List Filtered by: Year: 2007-08 - Fourth Grade Subject: Mathematics; State Assessments and Org(s): Franklin
Select one or more items from below (Items: 6)

Include	Item
<input type="checkbox"/>	State - NECAP 2007 - Math - Grade 4 10/15/2007
<input checked="" type="checkbox"/>	National - NWEA Fall 2007 - Math Survey 2-5 V4 - Gr 4 10/01/2007
<input type="checkbox"/>	National - NWEA Fall 2007 - Math Survey 6+ V4 - Gr 4 10/01/2007
<input type="checkbox"/>	National - NWEA Spring 2008 - Math Survey 2-5 V4 - Gr 4 05/01/2008
<input type="checkbox"/>	National - NWEA Spring 2008 - Math Survey 6+ V4 - Gr 4 05/01/2008
<input type="checkbox"/>	National - NWEA Winter 2008 - Math Survey 2-5 V4 - Gr 4 02/01/2008

[Check All](#) [Un Check All](#)
Items: 6

1. Select your subject.
2. Select your grade level.
3. Select your school year.
4. Click Re-Display.
5. Select your assessments.
6. Select OK, OK and Return, or OK and Run Now.

3. In the School Filter Options, left click once on each of the options if you want to narrow your results to a specific school building, teacher, or class.
4. In the Demographic Filter Options, left click once on any of the demographic filters you want to use (if any).
5. If you did use the Demographic Filter Options, left click once on the School Year Filter, to ensure that you are viewing demographic data for the year prior.
6. Run the report.

Use the BreadCrumbs instead of the BACK button

Report Filter -> Assessment Scores

Report: Assessment Scores
 Subject: Reading
 Grade: Fifth Grade
 Filter: Assessments: NECAP 2007 - Reading - Grade 5 10/15/2007

Include in Report	Order of Columns	Score Sorting	Section Name	Assessment Name	Date	Display Name
<input checked="" type="checkbox"/>	1	<input checked="" type="checkbox"/>	Reading Scale Score	NECAP 2007 - Reading - Grade 5	10/15/2007	Total
<input checked="" type="checkbox"/>	2	<input type="checkbox"/>	Word ID and Vocabulary	NECAP 2007 - Reading - Grade 5	10/15/2007	Word ID & Vocab
<input checked="" type="checkbox"/>	3	<input type="checkbox"/>	Literary Text	NECAP 2007 - Reading - Grade 5	10/15/2007	Lit Text
<input checked="" type="checkbox"/>	4	<input type="checkbox"/>	Informational Text	NECAP 2007 - Reading - Grade 5	10/15/2007	Inf Text
<input checked="" type="checkbox"/>	5	<input type="checkbox"/>	Initial Understanding	NECAP 2007 - Reading - Grade 5	10/15/2007	Initial Under
<input checked="" type="checkbox"/>	6	<input type="checkbox"/>	Analysis and Interpretation	NECAP 2007 - Reading - Grade 5	10/15/2007	Analys & Interp

Sort the report by: Score-sorting (Highest to lowest), Student Name

Display 40 items per page (Note: the larger this number is, the slower the report will run)

OK

Open in Excel

Open in CSV Format

Back

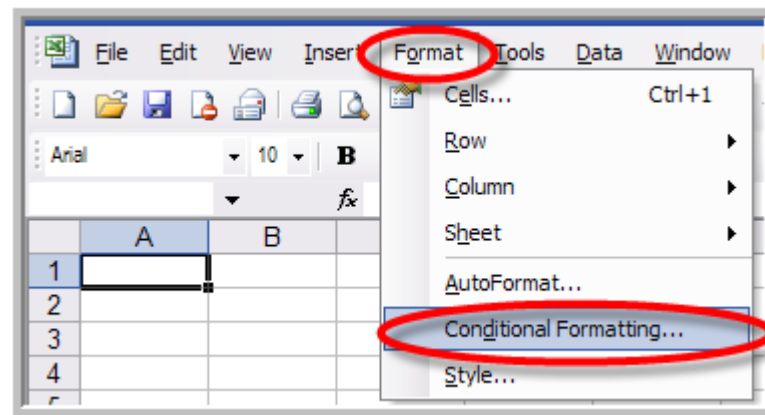
1. Check to sort by overall scale score
2. Type in the display name you would like to use.
3. Click on Open in Excel.

This will open in Excel so that you can add some conditional formatting to enhance the report.

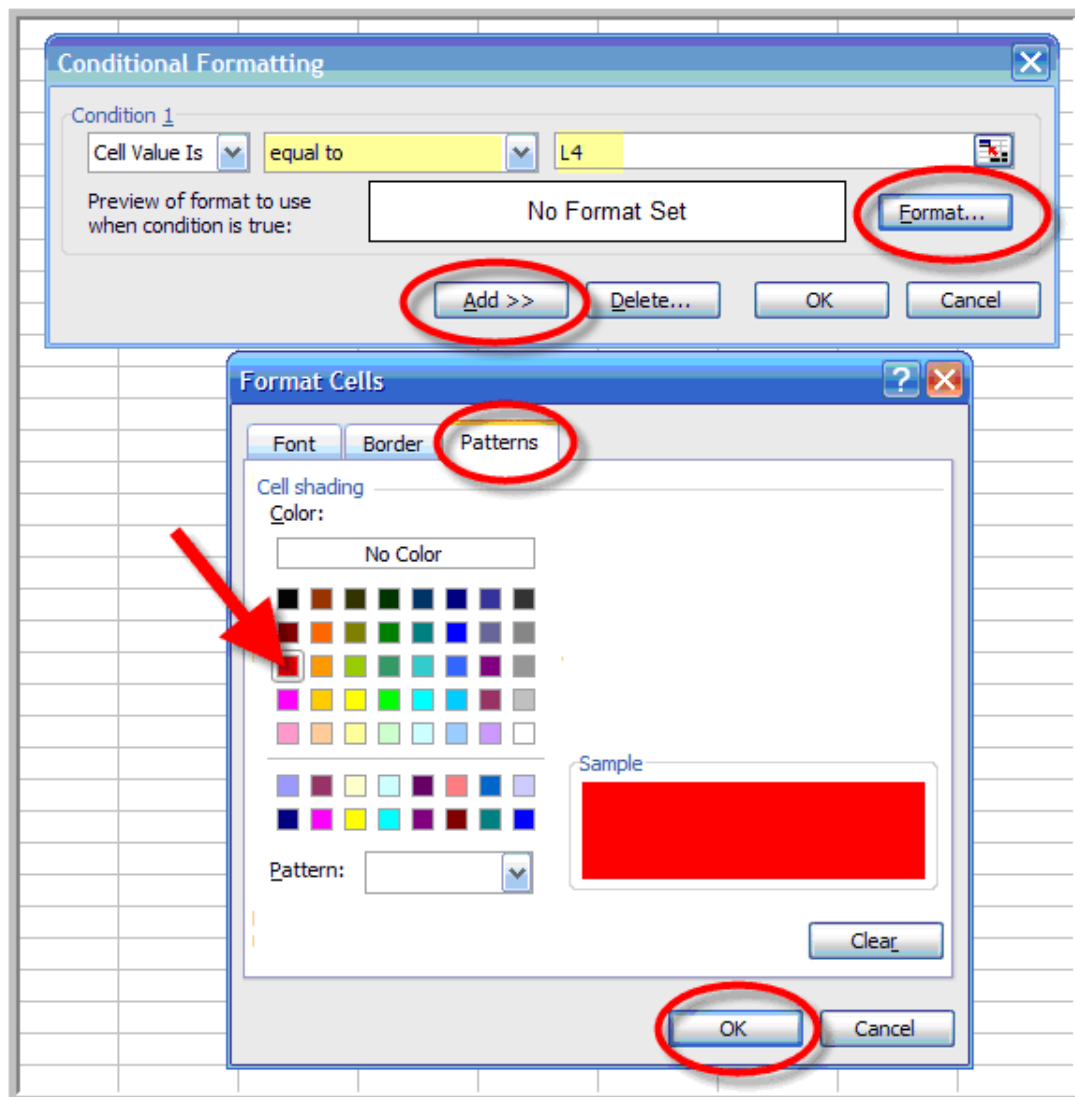
Without formatting, the report looks like this:

	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U
	iddle	Student Last	Student ID	State	Student ID	Total	Word ID & Vocab	Lit Text	Inf Text	Initial Under	Analys & Interp	Score-Sort	Score-Sort				
						564 L4	8 L4	18 L4	16 L4	16 L4	18 L4	18 L4	564 L4				
						560 L4	8 L4	15 L3	17 L4	18 L4	14 L3	18 L4	560 L4				
						558 L4	7 L3	17 L4	15 L3	14 L3	16 L4	14 L3	558 L4				
						558 L4	9 L4	15 L3	15 L3	16 L4	14 L3	16 L4	558 L4				
						558 L4	8 L4	17 L4	14 L3	15 L4	16 L4	16 L3	558 L4				
						557 L4	9 L4	14 L3	15 L3	15 L4	14 L3	15 L4	557 L4				
						557 L4	7 L3	15 L3	16 L4	16 L4	15 L3	15 L4	557 L4				
						557 L4	8 L4	15 L3	15 L3	15 L4	15 L3	15 L4	557 L4				
						557 L4	8 L4	15 L3	15 L3	15 L4	16 L3	16 L3	557 L4				
						555 L3	9 L4	14 L3	14 L3	15 L4	13 L3	13 L3	555 L3				
						555 L3	7 L3	15 L3	15 L3	15 L4	15 L4	15 L3	555 L3				
						555 L3	9 L4	15 L3	13 L3	12 L3	16 L3	16 L3	555 L3				
						553 L3	7 L3	17 L4	12 L3	15 L4	14 L3	14 L3	553 L3				
						553 L3	7 L3	15 L3	14 L3	15 L4	14 L3	14 L3	553 L3				
						552 L3	7 L3	17 L4	11 L3	14 L3	14 L3	14 L3	552 L3				
						552 L3	8 L4	16 L4	11 L3	14 L3	13 L3	13 L3	552 L3				
						552 L3	7 L3	14 L3	14 L3	15 L4	13 L3	13 L3	552 L3				
						552 L3	9 L4	12 L2	14 L3	14 L3	12 L3	12 L3	552 L3				
						552 L3	8 L4	15 L3	12 L3	12 L3	15 L3	15 L3	552 L3				
						552 L3	7 L3	13 L3	15 L3	15 L4	13 L3	13 L3	552 L3				
						550 L3	6 L2	17 L4	11 L3	12 L3	16 L3	16 L3	550 L3				
						550 L3	8 L4	14 L3	12 L3	14 L3	12 L3	15 L3	550 L3				
						550 L3	8 L4	15 L3	11 L3	11 L2	15 L3	15 L3	550 L3				
						547 L3	7 L3	12 L2	13 L3	13 L3	12 L3	12 L3	547 L3				
						547 L3	6 L2	13 L3	13 L3	14 L3	12 L3	12 L3	547 L3				
						547 L3	8 L4	14 L3	10 L3	14 L3	10 L2	10 L2	547 L3				
						547 L3	6 L2	14 L3	12 L3	14 L3	12 L3	12 L3	547 L3				
						547 L3	7 L3	11 L2	14 L3	12 L3	13 L3	13 L3	547 L3				
						547 L3	5 L2	15 L3	12 L3	12 L3	15 L3	15 L3	547 L3				
						547 L3	8 L4	12 L2	12 L3	12 L3	12 L3	12 L3	547 L3				
						547 L3	6 L2	14 L3	12 L3	13 L3	13 L3	13 L3	547 L3				
						546 L3	7 L3	13 L3	11 L3	10 L2	14 L3	14 L3	546 L3				
						546 L3	8 L4	11 L2	12 L3	14 L3	9 L2	9 L2	546 L3				
						546 L3	8 L4	12 L2	11 L3	11 L2	12 L3	12 L3	546 L3				
						546 L3	6 L2	14 L3	11 L3	13 L3	12 L3	12 L3	546 L3				
						546 L3	6 L2	14 L3	11 L3	13 L3	12 L3	12 L3	546 L3				
						546 L3	7 L3	12 L2	12 L3	13 L3	11 L2	11 L2	546 L3				
						546 L3	7 L3	12 L2	12 L3	13 L3	11 L2	11 L2	546 L3				
						546 L3	8 L4	13 L3	9 L2	10 L2	12 L3	12 L3	546 L3				

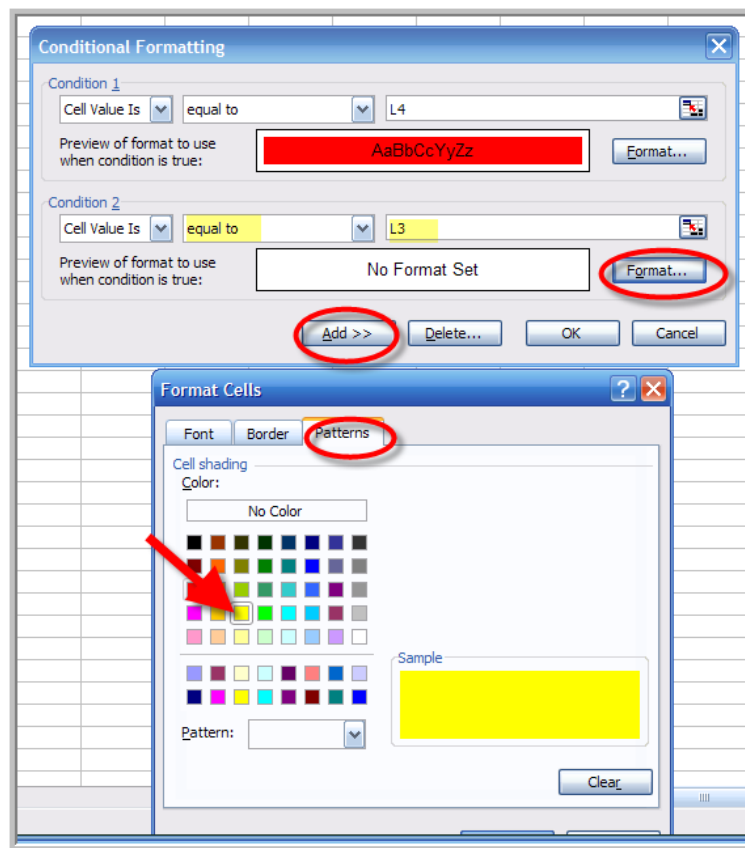
1. Highlight the Data cells.
2. Go to Format → Conditional Formatting



3. Cell Value is **EQUAL TO** → Type **L4** → Click **Format** → Click **Patterns** → Click **Red** → Click **OK** → Click **Add**



4. Cell Value is **EQUAL TO** → Type **L3** → Click **Format** → Click **Patterns** → Click **Yellow** → Click **OK** → Click **Add**



5. Cell Value is **GREATER THAN OR EQUAL TO** → Type **L2** → Click **Format** → Click **Patterns** → Click **Green** → Click **OK** → Click **OK**

